

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	48	((packet or cross-connect) near3 scheduler) and ((1:1) or (1+1))	US-PGPUB; USPAT	SAME	ON	2009/02/17 17:38
L2	1	((packet or cross-connect) near3 scheduler) same ((1:1) or (1+1))	US-PGPUB; USPAT	SAME	ON	2009/02/17 17:38
L3	20	((packet or cross-connect) near3 scheduler) and ((1:1) or (1+1)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 17:39
L4	271	((1+1) near3 (protection or redundan\$5 or mirror\$3)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:16
L5	0	((1+1) near3 (protection or redundan\$5 or mirror\$3)) and (packet near3 (processor or scheduler)) and (corss-connect) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:19
L6	16	((1+1) near3 (protection or redundan\$5 or mirror\$3)) and (packet near3 (processor or scheduler)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:19
L7	0	((((1+1) near3 (protection or redundan\$5 or mirror\$3)) same (packet near3 (processor or scheduler))) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:19
L8	978	((((1+1) or mirror\$3) near3 (protection or redundancy)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:40
L9	74	((((1+1) or mirror\$3) near3 (protection or redundancy)) and (packet near3 (schedul \$6 or processor)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:42
L10	3	((((1+1) or mirror\$3) near3 (protection or redundancy)) same (packet near3 (schedul \$6 or processor)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:42
L11	180	(redundant near3 schedu \$10)	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:46

L12	75	(redundan\$10 near3 schedu \$10) and @rlad< "20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:47
L13	10	(redundan\$10 near3 schedu \$10) and @rlad< "20031224" and ("370"/\$.ccls. or "709"/\$. ccls)	US-PGPUB; USPAT	SAME	ON	2009/02/17 18:47
S4	8502	(map\$6 or de-map\$6 or demap\$6) and (encapsulat \$4 or decapsulat\$ or de- capsulat\$3) and (schedul\$6) and @rlad< "20031224"	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:11
S5	1103	(map\$6 or de-map\$6 or demap\$6) and (encapsulat \$4 or decapsulat\$ or de- capsulat\$3) and ((schedul \$6) near2 (unit or module or function or service or packet)) and @rlad< "20031224"	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:14
S6	298	(map\$6 or de-map\$6 or demap\$6) and (encapsulat \$4 or decapsulat\$ or de- capsulat\$3) and ((schedul \$6) near2 (unit or module or function or service or packet)) and ((redundan\$6 or failover or fail-over or switchover or switch-over or one-for-one or one-to-one or 1:1) with (protection or system or function)) and @rlad< "20031224"	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:17
S7	172	(map\$6 or de-map\$6 or demap\$6) and (encapsulat \$4 or decapsulat\$ or de- capsulat\$3) and ((schedul \$6) near2 (unit or module or function or service or packet)) and ((redundan\$6 or failover or fail-over or switchover or switch-over or one-for-one or one-to-one or 1:1) with (protection or system or function)) and @rlad< "20031224" and ("370"/\$.ccls. or "709"/\$. ccls.)	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:18

S8	60	(map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or de-capsulat\$3) and ((schedul\$6) near2 (unit or module or function or service or packet)) and ((redundan\$6 or failover or fail-over or switchover or switch-over or one-for-one or one-to-one or 1:1) with (protection or system or function)) and @rlad<"20031224" and ("370"/\$.ccls. or "709"/\$.ccls.) and ((cross near2 connect) or SDH or SONET or (virtual adj2 container))	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:20
S9	12	(map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or de-capsulat\$3) and ((schedul\$6) near2 (unit or module or function or service or packet)) and ((redundan\$6 or failover or fail-over or switchover or switch-over or one-for-one or one-to-one or 1:1) with (protection or system or function)) and @rlad<"20031224" and ("370"/\$.ccls. or "709"/\$.ccls.) and ((cross near2 connect) or SDH or SONET or (virtual adj2 container)) and (service near3 schedul\$6)	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:21
S10	48	S8 not S9	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:26
S11	0	(schedul\$6 same (cross enar3 connect))	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:33
S12	159	(schedul\$6 same (cross near3 connect))	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:33
S13	73	(schedul\$6 with (cross near3 connect))	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:33
S14	0	(schedul\$6 with (cross near3 connect)) and (virtual near2 container)	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:34
S15	225	(schedul\$6) and (virtual adj2 container)	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:35

S16	157	(schedul\$6) and (virtual adj2 container) and (mapping or demapping)	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:35
S17	110	(schedul\$6) and (virtual adj2 container) and (mapping or demapping) and (encapsulat\$3 or decapsulat\$3 or decapsulat\$3)	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:36
S18	72	(schedul\$6) and (virtual adj2 container) and (mapping or demapping) and (encapsulat\$3 or decapsulat\$3 or decapsulat\$3) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:36
S19	9	(schedul\$6) and (virtual adj2 container) and (mapping or demapping) and (encapsulat\$3 or decapsulat\$3 or decapsulat\$3) and @rlad<"20031224" and (SDH or SONET)	US-PGPUB; USPAT	SAME	ON	2009/01/31 15:37
S22	472	((cross near2 connect) near2 module)	US-PGPUB; USPAT	SAME	ON	2009/01/31 16:08
S23	4	((cross near2 connect) near2 module) and ((mapping or de-mapping or demapping) near2 module)	US-PGPUB; USPAT	SAME	ON	2009/01/31 16:09
S24	4	((cross near2 connect) or cross-connect) near2 module) and ((mapping or de-mapping or demapping) near2 module)	US-PGPUB; USPAT	SAME	ON	2009/01/31 16:10
S25	11	((cross near2 connect\$3) or cross-connect\$3) near2 module) and ((mapping or de-mapping or demapping) near2 module)	US-PGPUB; USPAT	SAME	ON	2009/01/31 16:11
S26	5	((cross near2 connect\$3) or cross-connect\$3) and ((mapping or de-mapping or demapping))and (encapsulat\$3) and (decapsulat\$ or decapsulat\$3) and (packet near3 schedul\$4)	US-PGPUB; USPAT	SAME	ON	2009/01/31 16:19

S29	9	((cross near2 connect\$3) or cross-connect\$3)) and ((mapping or de-mapping or demapping))and (((encapsulat\$3) and (decapsulat\$ or de-capsulat\$3)) or ((framer or framing) and (deframe or de-framer or deframing))) and (packet near3 schedul\$4)	US-PGPUB; USPAT	SAME	ON	2009/01/31 16:43
S32	20	((cross near2 connect\$3) or cross-connect\$3)) and ((mapping or de-mapping or demapping))and (((encapsulat\$3) and (decapsulat\$ or de-capsulat\$3)) or ((framer or framing) and (deframe or de-framer or deframing))) and ((packet near3 schedul\$4) or (schedul\$4))	US-PGPUB; USPAT	SAME	ON	2009/01/31 16:52
S33	11	S32 not S29	US-PGPUB; USPAT	SAME	ON	2009/01/31 16:52
S34	30	((cross near2 connect) or cross-connect) near2 (unit or module or block or section)) and ((mapping or de-mapping or demapping) near2 (module or unit or block or section))	US-PGPUB; USPAT	SAME	ON	2009/01/31 17:06
S35	10	((cross near2 connect) or cross-connect) near3 (unit or module or block or section or function or component)) and ((mapping or de-mapping or demapping or framing or framer) near3 (module or unit or block or section or function or component)) and ((encapsulat\$3 or decapsulat\$3 or de-capsulat\$3) near3 (unit or module or function or block or section or component))	US-PGPUB; USPAT	SAME	ON	2009/01/31 17:14
S39	1	(GFP adj2 ID) and (Generic adj2 framing adj2 Procedure)	US-PGPUB; USPAT	SAME	ON	2009/02/01 09:41
S40	241	(Generic adj2 framing adj2 Procedure)	US-PGPUB; USPAT	SAME	ON	2009/02/01 09:42

S41	151	(Generic adj2 framing adj2 Procedure) and (mapping or demapping or de-mapping)	US-PGPUB; USPAT	SAME	ON	2009/02/01 09:43
S42	108	(Generic adj2 framing adj2 Procedure) and (mapping or demapping or de-mapping) and (encapsulat\$3 or decapsulat\$3 or de-capsulat\$3)	US-PGPUB; USPAT	SAME	ON	2009/02/01 09:43
S43	23	(Generic adj2 framing adj2 Procedure) and (mapping or demapping or de-mapping) and (encapsulat\$3 or decapsulat\$3 or de-capsulat\$3) and (schedul\$3)	US-PGPUB; USPAT	SAME	ON	2009/02/01 09:44
S44	1130	((Generic adj2 framing adj2 Procedure) or GFP) and (mapping or demapping or de-mapping) and (encapsulat\$3 or decapsulat\$3 or de-capsulat\$3) and (schedul\$3)	US-PGPUB; USPAT	SAME	ON	2009/02/01 09:50
S45	108	(Generic adj2 framing adj2 Procedure) and (mapping or demapping or de-mapping) and (encapsulat\$3 or decapsulat\$3 or de-capsulat\$3)	US-PGPUB; USPAT	SAME	ON	2009/02/01 10:05
S46	16	(Generic adj2 framing adj2 Procedure) and (mapping or demapping or de-mapping) and (encapsulat\$3 or decapsulat\$3 or de-capsulat\$3) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/01 10:06
S47	333	(scheduler near3 (redundan\$10 or tandem or primary or secondary))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:14
S48	219	(scheduler near2 (redundan\$10 or tandem or primary or secondary))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:14
S49	1868	((redundan\$10 or tandem or primary or secondary) adj5 (schedul\$5))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:15
S50	285	((redundan\$10 or tandem) adj5 (schedul\$5))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:15
S51	180	((redundan\$10 or tandem) adj3 (schedul\$5))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:16
S52	21	((redundant or tandem) adj3 (scheduler))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:16

S53	6	("20010007562" "20020039364" "5465348" "6185188" "6438134" "6813274").PN.	US-PGPUB; USPAT; USOCR	SAME	ON	2009/02/01 18:33
S54	51	(concurrent adj3 (scheduler))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:47
S55	51	(concurrent adj3 (scheduler or (scheduling\$3 adj2 (controller or unit or module))))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:49
S56	21	(concurrent adj2 (scheduler or (scheduling\$3 adj2 (controller or unit or module))))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:49
S57	362	(multiple adj2 (scheduler or (scheduling\$3 adj2 (controller or unit or module))))	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:53
S58	89	(multiple adj2 scheduler) and @rld<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/01 18:55
S59	396	(map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or decapsulat\$3) and ((cross adj2 connect) or (corss-connect)) and @rld<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 11:22
S60	11	(map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or decapsulat\$3) and ((cross adj2 connect) or (corss-connect)) and @rld<"20031224" and ((generic adj2 framing adj2 procedure) or (GFP adj2 fram\$3))	US-PGPUB; USPAT	SAME	ON	2009/02/02 11:25
S61	11	(map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or decapsulat\$3) and ((cross adj2 connect) or (cross-connect)) and @rld<"20031224" and ((generic adj2 framing adj2 procedure) or (GFP adj2 fram\$3))	US-PGPUB; USPAT	SAME	ON	2009/02/02 11:26
S62	58	(map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or decapsulat\$3) and ((cross adj2 connect) or (corss-connect)) and (scheduler) and @rld<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 11:37

S63	396	(map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or de-capsulat\$3) and ((cross adj2 connect) or (corss-connect)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 11:48
S64	14	(map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or de-capsulat\$3) and ((cross adj2 connect) or (corss-connect)) and @rlad<"20031224" and (virtual adj2 (concatenation or container))	US-PGPUB; USPAT	SAME	ON	2009/02/02 11:51
S65	6	((integrated adj2 cross-connect) near3 (switch or device or apparatus)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 12:07
S69	2	S68 and (map\$6 or de-map\$6 or demap\$6) and (encapsulat\$4 or decapsulat\$ or de-capsulat\$3)	US-PGPUB; USPAT	SAME	ON	2009/02/02 12:20
S70	0	(cross-connect adj2 (switch or apparatus)) and (switc\$3 adj3 (controller or (control\$4 adj2(module or unit))))	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:18
S71	7	(cross-connect adj2 (switch or apparatus)) and (controller) and (scheduler) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:21
S72	0	(cross-connect adj2 (switch or apparatus)) and (mapping or mapper) and (demapping or demapper) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:25
S73	0	((cross-connect or cross adj2 connect) adj2 (switch or apparatus)) and (mapping or mapper) and (demapping or demapper) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:26
S74	0	((cross-connect or (cross adj2 connect)) adj2 swotcj) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:27
S75	828	((cross-connect or (cross adj2 connect)) adj2 switch) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:27

S76	141	((cross-connect or (cross adj2 connect)) adj2 switch) and (mapping or demapping) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:27
S77	6	((cross-connect or (cross adj2 connect)) adj2 switch) and (mapping or demapping) and (scheduler) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:28
S78	12	((cross-connect or (cross adj2 connect)) adj2 (device or switch)) and (mapping or demapping) and (scheduler) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:29
S79	17	(mapping and demapping) and (scheduler) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:31
S80	1	(mapping and demapping) and (encapsulat\$3 and decapsulat\$3) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:32
S81	21	(mapping and demapping) and (virtual near3 (container or concatenat\$3)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:39
S82	4	(mapping and demapping) and (VC3 or VC4 or VC12 or TU3 or TU2) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:42
S83	14	(mapping and demapping) and (VC3 or VC-3 or VC-4 or VC4 or VC-12 or VC12 or TU3 or Tu-3 or TU-2 or TU2) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 17:45
S84	268	(virtual adj2 container) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 18:09
S85	42	(receiv\$10 with (virtual adj2 container)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 18:10
S86	27	(receiv\$10 near5 (virtual adj2 container)) and @rlad<"20031224"	US-PGPUB; USPAT	SAME	ON	2009/02/02 18:10
S96	160	((add-drop adj2 multiplexer) or ADM) and (scheduler)	US-PGPUB; USPAT	SAME	ON	2009/02/03 07:59
S97	14	((add-drop adj2 multiplexer) or ADM) same (scheduler)	US-PGPUB; USPAT	SAME	ON	2009/02/03 08:00
S98	8	integrated adj2 cross adj2 switching	US-PGPUB; USPAT	SAME	ON	2009/02/16 17:06

S99	10	integrated adj3 cross adj3 switching	US-PGPUB; USPAT	SAME	ON	2009/02/16 17:07
S100	181	(integrated adj3 (cross-connect or (data adj2 switching)))	US-PGPUB; USPAT	SAME	ON	2009/02/16 17:19
S101	109	(integrated adj2 (cross-connect or (data adj2 switching)))	US-PGPUB; USPAT	SAME	ON	2009/02/16 17:19
S102	0	(integrated adj2 (cross-connect adj3 (data adj2 switching)))	US-PGPUB; USPAT	SAME	ON	2009/02/16 17:19
S103	15	(integrated adj2 (cross-connect) adj3 (switch))	US-PGPUB; USPAT	SAME	ON	2009/02/16 17:20
S112	9	(integrated adj2 (cross-connect) near3 switching)	US-PGPUB; USPAT	SAME	ON	2009/02/16 17:44
S113	20	(cross-connect) near3 schedul\$3	US-PGPUB; USPAT	SAME	ON	2009/02/16 17:50
S117	2	(packet near3 scheduler) and (mapp\$3) and (demapp\$3) and (encapsula\$10) and (decapsulat\$10)	US-PGPUB; USPAT	SAME	ON	2009/02/16 18:08
S119	2	((packet or cross-connect) near3 scheduler) and (mapp\$3) and (demapp\$3) and (encapsula\$10) and (decapsulat\$10)	US-PGPUB; USPAT	SAME	ON	2009/02/16 18:22

2/17/2009 7:34:00 PM

C:\EAST\Workspaces\10,584,513 service scheduling unit.wsp